

**BID CORRIGENDUM**  
**AMENDMENT NO. 01 DATED 19.09.2025**  
**BID NO. GEM/2025/B/6666667 Dated 10.09.2025**

1.0 This addendum/corrigendum is issued to upload reply to pre-bid queries raised by one of the prospective bidders as under:

S.N	Material description/ Material code	Bidder's Query	OIL's Response
1.	9 5/8" Top Cement Plug (01121142)	The temperature ratings mentioned in the specification sheet are <b>20°C to 180°C</b> , which is equivalent to <b>68°F to 356°F</b> . Kindly confirm if our standard temperature rating of <b>70°F to 350°F</b> is acceptable.	Considering requirements of Rajasthan Fields, temperature rating of 70 deg F to 350 def F may be accepted.
2.		Please confirm if an <b>Elastomer hardness of 70 Duro</b> is acceptable for this application.	Considering requirements of Rajasthan Fields, this may be accepted.
3.	9 5/8" Bottom Cement Plug (01121767)	The rupture pressure specified is <b>300–500 PSI</b> , whereas our standard offering is <b>200–600 PSI</b> . Kindly confirm if this range is acceptable.	Not acceptable.
4.	13 3/8" Top cement plug (01121142)	The temperature ratings mentioned are <b>20°C to 180°C</b> (equivalent to <b>68°F to 356°F</b> ). Kindly confirm if our standard rating of <b>70°F to 350°F</b> is acceptable.	Considering requirements of Rajasthan Fields, temperature rating of 70 deg F to 350 def F may be accepted.
5.	13 3/8" Bottom cement plug (01121778)	The temperature ratings mentioned are <b>20°C to 180°C</b> (equivalent to <b>68°F to 356°F</b> ). Kindly confirm if our standard rating of <b>70°F to 350°F</b> is acceptable.	Considering requirements of Rajasthan Fields, temperature rating of 70 deg F to 350 def F may be accepted.

2.0 This reply to pre-bid queries shall be part of the NIT and all the bidders must submit their offer accordingly.

3.0 All the Terms & Conditions of the Bid Document remain unaltered.

sd/-  
A. D. SINGH  
Sr. Manager (C&P)  
For General Manager (C&P)  
For Executive Director (RF)